Amendments to the Specification:

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]]).

Please replace the paragraph beginning at page 9, line 15, with the following rewritten paragraph:

Accordingly, presentation color space conversion module 38 may be considered to produce resultant color image ~~36~~ **40** in the presentation color space. Resultant color image 40 thus is designated $[R,G,B]_{RESULTANT}$, indicating that color image 40 is a resultant image in the RGB color space (the presentation color space). This converted resultant color image is communicated to a printing color space conversion module 42.

Please replace the paragraph beginning at page 13, line 13, with the following rewritten paragraph:

Fig. 6 is a graphical representation of an exemplary relationship between hue angle [[?]] **θ** and weighting function c. As should be apparent, a red primary corresponds to a hue angle of 0-degrees. A yellow primary corresponds to a hue angle of 60-degrees. A magenta primary corresponds to a hue angle of 300-degrees. Other primaries, green, cyan and magenta, correspond to hue angles 120-degrees, 180-degrees and 240-degrees, respectively.